

SD71175

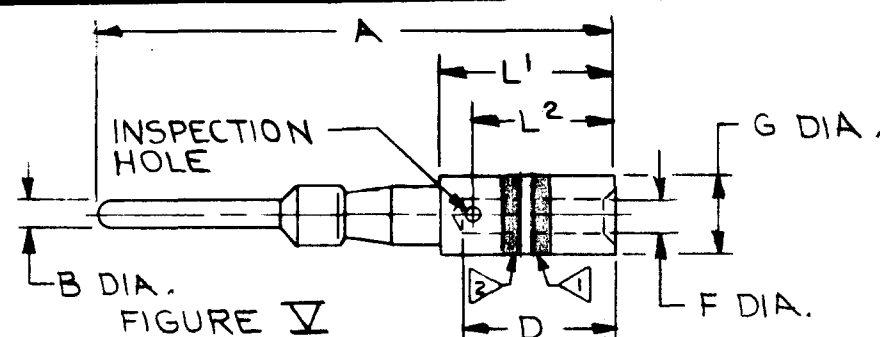


FIGURE V

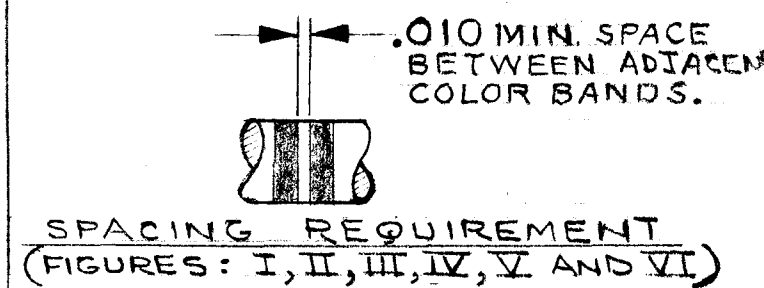
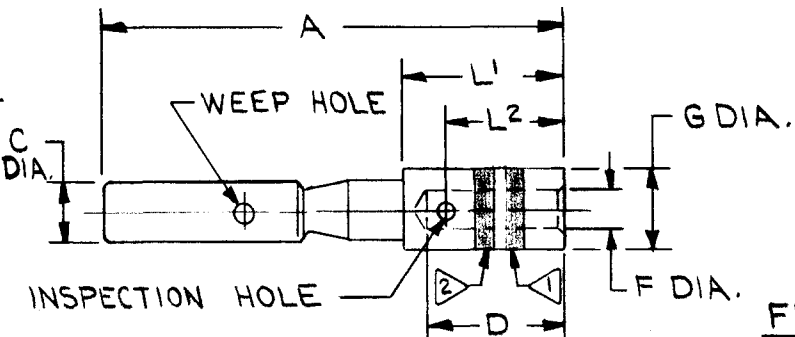
SPACING REQUIREMENT  
(FIGURES: I, II, III, IV, V AND VI)

FIGURE VI

| REV.                           | DATE      | REVISION DESCRIPTION                                 | BY     | C'D. |
|--------------------------------|-----------|------------------------------------------------------|--------|------|
| 1                              | 12-24-76  | SEE REV. REF. PRINT SHEET 2 (ECB1291)                | RWD.   | RWD. |
| 2                              | 2-8-71    | SEE REV. REF. PRINT SHS 142 (ECB1341)                | PJR    | RWD. |
| 3                              | 2-22-71   | SHEET 1, BLACK STRIP ADDED TO FIG. I - III (ECB1357) | PJB    | RWD. |
| 4                              | 4-26-71   | SEE REV. REF. PRINT SH. 1 (ECB1399)                  | RWD.   | RWD. |
| 5                              | 9-20-71   | SEE REV. REF. PRINT SH. 1 (ECB1496)                  | P.G.P. | RWD. |
| 6                              | 30-MAY-72 | SEE REV. REF. PRINT (ECB1695)                        | POP    | RWD. |
| 7                              | 7-17-72   | PLATING TABLE REMOVED (ECB1703)                      | RWD.   | RWD. |
| REVISIONS CONTINUED ON SHEET 2 |           |                                                      |        |      |

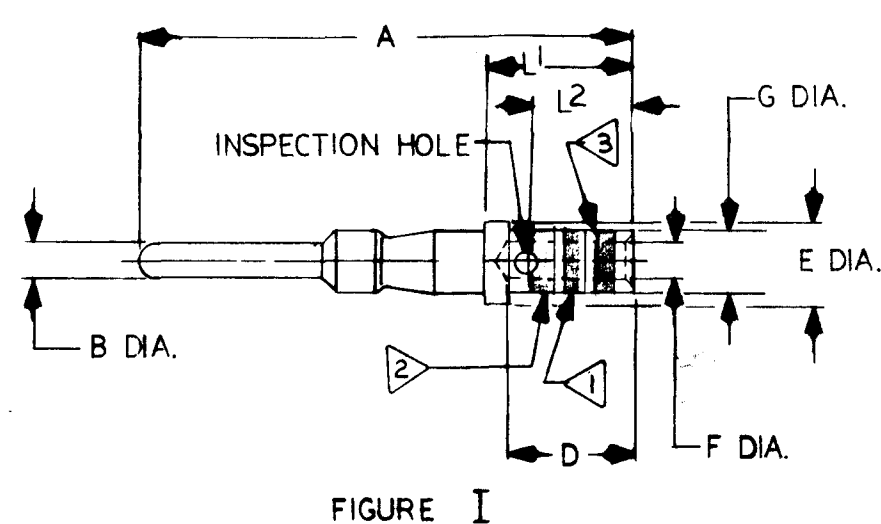


FIGURE I

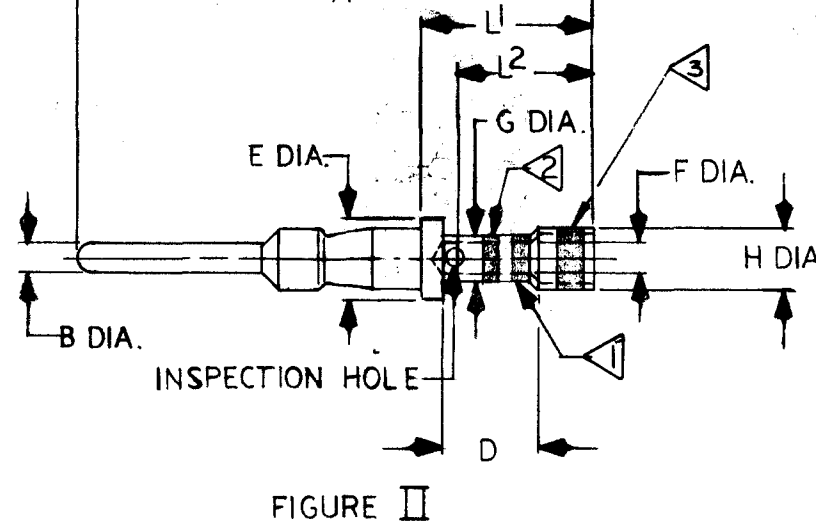


FIGURE II

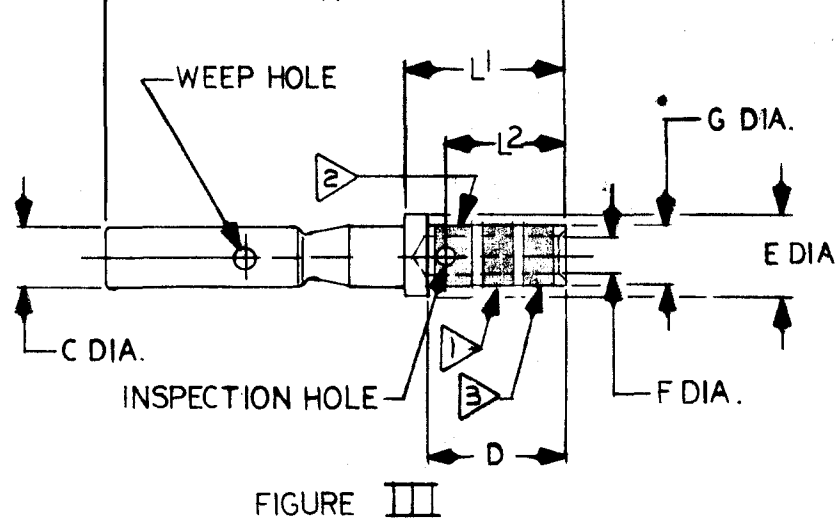


FIGURE III

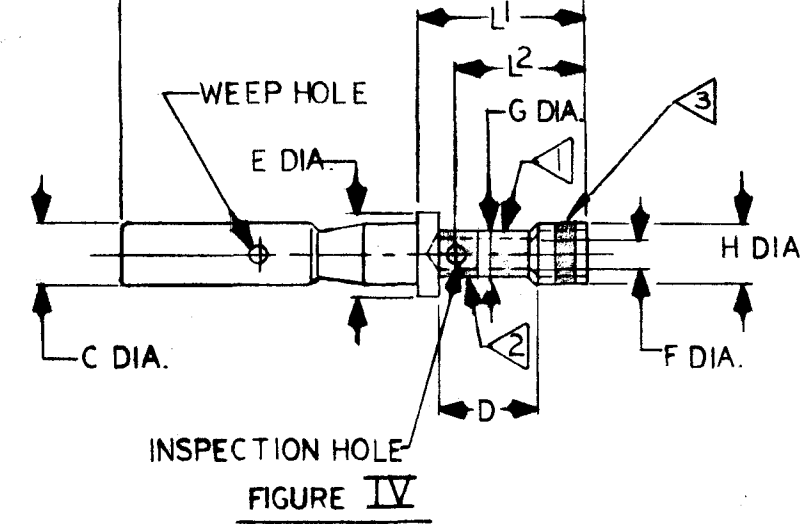


FIGURE IV

| DOUGLAS<br>CONTACT<br>CATALOG NO. | PIN<br>OR<br>SOCKET | MATING END |               | WIRE BARREL |               |                   |       | TOOLING       |            |                 |                   |                           | FIG.      | FIG.       |                    |           |                      |           |           |           |                    | WEIGHT<br>LBS./M. | BURNDY<br>CATALOG<br>NUMBER | L1<br>±.002 | L2<br>±.005 |           |           |
|-----------------------------------|---------------------|------------|---------------|-------------|---------------|-------------------|-------|---------------|------------|-----------------|-------------------|---------------------------|-----------|------------|--------------------|-----------|----------------------|-----------|-----------|-----------|--------------------|-------------------|-----------------------------|-------------|-------------|-----------|-----------|
|                                   |                     | SIZE       | COLOR<br>CODE | SIZE        | COLOR<br>CODE | ACCOMMODATES      |       | CRIMP<br>TOOL | DIE<br>SET | STOP<br>BUSHING | INSERTION<br>TOOL | EXTRACTION<br>TOOL        |           | A<br>±.010 | B<br>DIA.<br>±.001 | C<br>DIA. | D<br>STRIP<br>LENGTH | E<br>DIA. | F<br>DIA. | G<br>DIA. | H<br>DIA.<br>±.001 |                   |                             |             |             |           |           |
|                                   |                     |            |               |             |               | CONDUCTOR<br>MIN. | MAX.  |               |            |                 |                   |                           |           |            |                    |           |                      |           |           |           |                    |                   |                             |             |             | MIN. DIA. | MAX. DIA. |
|                                   |                     |            |               |             |               |                   |       |               |            |                 |                   |                           |           |            |                    |           |                      |           |           |           |                    |                   |                             |             |             |           |           |
| LRM12Z-5DE5                       | P                   | 12         | YELLOW        | 12          | YELLOW        | (#14)             | (#12) | .112          | .146       | S-8             | SL-4              | RTM12-5                   | RX12-7    | I          | .905               | .094      | —                    | 9/32      | .202/.198 | .102/.098 | .153/.147          | —                 | 3.4                         | LRM12Z-5DE5 | .296        | .220      |           |
| LRC12Z-5DE5                       | S                   | 12         | YELLOW        | 12          | YELLOW        | (#14)             | (#12) | .112          | .146       | S-8             | SL-4              | RTM12-5                   | RX12-7    | III        | .844               | —         | .161/.158            | 9/32      | .202/.198 | .102/.098 | .153/.147          | —                 | 3.5                         | LRC12Z-5DE5 | .296        | .220      |           |
| LRM16M-5DE5                       | P                   | 16         | BLUE          | 16          | BLUE          | (#20)             | (#16) | .074          | .110       | S-7             | SL-2              | RTM16-2V2                 | RX16-7V1  | I          | .905               | .0625     | —                    | 9/32      | .148/.144 | .068/.066 | .108/.101          | —                 | 1.6                         | LRM16M-5DE5 | .296        | .220      |           |
| LRC16M-5DE5                       | S                   | 16         | BLUE          | 16          | BLUE          | (#20)             | (#16) | .074          | .110       | S-7             | SL-2              | RTM16-2V2                 | RX16-7V1  | III        | .844               | —         | .113/.110            | 9/32      | .148/.144 | .068/.066 | .108/.101          | —                 | 1.7                         | LRC16M-5DE5 | .296        | .220      |           |
| LRM16M-6DE5                       | P                   | 16         | BLUE          | 16          | BLUE          | (#20)             | (#16) | .074          | .110       | S-7             | SL-2              | RTM16-2V2                 | RX16-8    | I          | 1.093              | .0625     | —                    | 9/32      | .148/.144 | .068/.066 | .108/.101          | —                 | 2.1                         | LRM16M-6DE5 | .296        | .220      |           |
| LRC16M-6DE5                       | S                   | 16         | BLUE          | 16          | BLUE          | (#20)             | (#16) | .074          | .110       | S-7             | SL-2              | RTM16-2V2                 | RX16-8    | III        | 1.091              | —         | .113/.110            | 9/32      | .148/.144 | .068/.066 | .108/.101          | —                 | 2.2                         | LRC16M-6DE5 | .296        | .220      |           |
| LRM16W-2DE5                       | P                   | 20         | RED           | 16          | BLUE          | (#20)             | (#16) | .090          | .130       | S-7             | SL-44             | RTM16-2                   | RX20-24V3 | V          | .905               | .040      | —                    | 9/32      | —         | .068/.066 | .105/.101          | —                 | .9                          | LRM16W-2DE5 | .296        | .220      |           |
| LRC16W-2DE5                       | S                   | 20         | RED           | 16          | BLUE          | (#20)             | (#16) | .090          | .130       | S-7             | SL-44             | RTM16-2                   | RX20-24V3 | VI         | .844               | —         | .078/.076            | 9/32      | —         | .068/.066 | .105/.101          | —                 | 1.0                         | LRC16W-2DE5 | .296        | .220      |           |
| LRM20M-1DE5                       | P                   | 16         | BLUE          | 20          | RED           | (#24)             | (#20) | .039          | .059       | S-6A            | SL-64             | RTM20-5<br>OR<br>RTM20-14 | RX16-8    | II         | .915               | .0625     | —                    | 7/32      | .148/.144 | .050/.048 | .078/.076          | .105              | 1.5                         | LRM20M-1DE5 | .306        | .246      |           |
| LRC20M-1DE5                       | S                   | 16         | BLUE          | 20          | RED           | (#24)             | (#20) | .039          | .059       | S-6A            | SL-64             | RTM20-5<br>OR<br>RTM20-14 | RX16-8    | IV         | .854               | —         | .113/.110            | 7/32      | .148/.144 | .050/.048 | .078/.076          | .105              | 1.6                         | LRC20M-1DE5 | .306        | .246      |           |
| LRM20M-2DE5                       | P                   | 16         | BLUE          | 20          | RED           | (#24)             | (#20) | .039          | .059       | S-6A            | SL-64             | RTM20-5<br>OR<br>RTM20-14 | RX16-8    | II         | 1.103              | .0625     | —                    | 7/32      | .148/.144 | .050/.048 | .078/.076          | .105              | 2.0                         | LRM20M-2DE5 | .306        | .246      |           |
| LRC20M-2DE5                       | S                   | 16         | BLUE          | 20          | RED           | (#24)             | (#20) | .039          | .059       | S-6A            | SL-64             | RTM20-5<br>OR<br>RTM20-14 | RX16-8    | IV         | 1.101              | —         | .113/.110            | 7/32      | .148/.144 | .050/.048 | .078/.076          | .105              | 2.1                         | LRC20M-2DE5 | .306        | .246      |           |
| LRM20W-5DE5                       | P                   | 20         | RED           | 20          | RED           | (#24)             | (#20) | .090          | .130       | S-6A            | SL-3A             | RTM20-5<br>OR<br>RTM20-14 | RX20-24V3 | II         | .915               | .040      | —                    | 7/32      | .103/.100 | .050/.048 | .078/.076          | .105              | .8                          | LRM20W-5DE5 | .306        | .246      |           |
| LRC20W-5DE5                       | S                   | 20         | RED           | 20          | RED           | (#24)             | (#20) | .090          | .130       | S-6A            | SL-3A             | RTM20-5<br>OR<br>RTM20-14 | RX20-24V3 | IV         | .854               | —         | .078/.076            | 7/32      | .103/.100 | .050/.048 | .078/.076          | .105              | .9                          | LRC20W-5DE5 | .306        | .246      |           |
| LRM22M-1DE5                       | P                   | 16         | BLUE          | 22          | GREEN         | (#24)             | (#22) | .080          | .120       | S-6A            | SL-64             | RTM16-2                   | RX16-7    | II         | .915               | .0625     | —                    | 7/32      | .148/.144 | .038/.036 | .066/.064          | .105              | 1.7                         | LRM22M-1DE5 | .306        | .246      |           |
| LRC22M-1DE5                       | S                   | 16         | BLUE          | 22          | GREEN         | (#24)             | (#22) | .080          | .120       | S-6A            | SL-64             | RTM16-2                   | RX16-7    | IV         | .854               | —         | .113/.110            | 7/32      | .148/.144 | .038/.036 | .066/.064          | .105              | 1.8                         | LRC22M-1DE5 | .306        | .246      |           |
| LRM22M-2DE5                       | P                   | 16         | BLUE          | 22          | GREEN         | (#24)             | (#22) | .080          | .120       | S-6A            | SL-64             | RTM16-2                   | RX16-8    | II         | 1.103              | .0625     | —                    | 7/32      | .148/.144 | .038/.036 | .066/.064          | .105              | 1.8                         | LRM22M-2DE5 | .306        | .246      |           |
| LRC22M-2DE5                       | S                   | 16         | BLUE          | 22          | GREEN         | (#24)             | (#22) | .080          | .120       | S-6A            | SL-64             | RTM16-2                   | RX16-8    | IV         | 1.101              | —         | .113/.110            | 7/32      | .148/.144 | .038/.036 | .066/.064          | .105              | 2.2                         | LRC22M-2DE5 | .306        | .246      |           |

## NOTES:

▲▲▲ DENOTES WIRE BARREL.  
▲ DENOTES MATING END.  
BLACK DENOTES 5015  
TYPE CONTACT AND IS ONLY  
APPLICABLE IF 3 APPEARS TO  
LEFT OF CATALOG NUMBER.

▲ TO ORDER REEL MOUNTED CONTACTS, PRECEDE CONTACT  
CATALOG NO. WITH "C" - EXAMPLE - CLRC16M-5DE5  
INDICATES LRC16M-5DE5 CONTACTS MOUNTED IN REELED  
CARRY STRIP FOR BANDOMATIC ASSEMBLY.  
REF. ASTM B33-63 AIRCRAFT WIRE ONLY.

▲ FOR NEW CONTACTS REPLACING SUPERSEDED  
CONTACTS SEE DWG. SDW1119

IDENTIFICATION STRIPES  
IN ACCORDANCE WITH:  
MIL-C-23216  
MS 3190  
MS 3192C  
MS 3193B

MATERIAL: BRASS

| PLATING TABLE |                     |
|---------------|---------------------|
| SUFFIX        | PLATING             |
| DE5           | GOLD OVER<br>COPPER |

FSCM NO. 09922

|                                |                           |
|--------------------------------|---------------------------|
| BANTAM PIN AND SOCKET CONTACTS |                           |
| CAT. NO. LRM/LRC               | (TABLE)                   |
| DRAWN<br>RJR2                  | CHECKED<br>10-29-70       |
| DES. APPROV.<br>11-13-70 C.B.  | PROD. APPROV.<br>11-13-70 |
| DRAWING NO.<br>SD71175         |                           |
| SHEET 1 OF 2                   |                           |

SD7117S

| REV. | DATE     | REVISION DESCRIPTION                                                                          | BY  | C.K.D. |
|------|----------|-----------------------------------------------------------------------------------------------|-----|--------|
| 12   | 11-21-83 | SHT. 1, NOTE 3, ADDED "...AND IS ONLY APPLICABLE IF IT APPEARS TO LEFT OF CAT. NO. (DC11095)" | DA  | C.B.   |
| 13   | 3/24/79  | REMOVED BR FROM DRAWING # MATERIAL: BRASS PER ECN 4328                                        | DAF | SAF    |

| REV.                             | DATE    | REVISION DESCRIPTION                                                                                                         | BY   | C.K.D. |
|----------------------------------|---------|------------------------------------------------------------------------------------------------------------------------------|------|--------|
| REVISIONS CONTINUED FROM SHEET 1 |         |                                                                                                                              |      |        |
| 8                                | 3-23-74 | SHEET 2, NOTE "A" WAS NOTE "4" NOTE "B" ADDED (ECB1968 & ADD.)                                                               | D.L. | P.J.B. |
| 9                                | 4-29-81 | SHTS. 1 & 2, SEE REV. REF. (ECC4269) PRINT.                                                                                  | L.H. | SFP    |
| 10                               | 9-15-81 | SHTS. 1 & 2 SEE REV. REF. (DC10,666) PRINTS                                                                                  | L.H. | SFP    |
| 11                               | 9/9/83  | ADDED NOTE 6, SUPERSEDED CAT. NO'S. LRM12Z23DES, LRC12Z23DES, LRM16M23DES, LRC16M23DES, LRM20W23DES, LRC20W23DES PER ECW1395 | S.E. | CEB    |

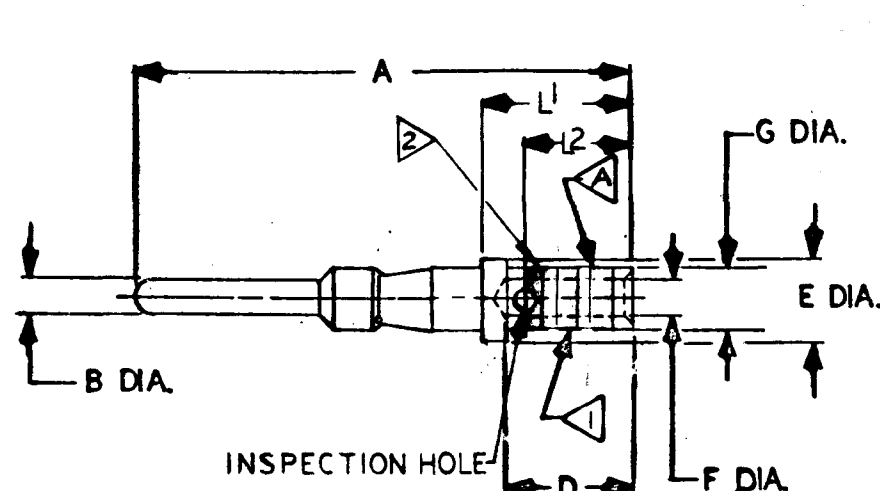


FIGURE I

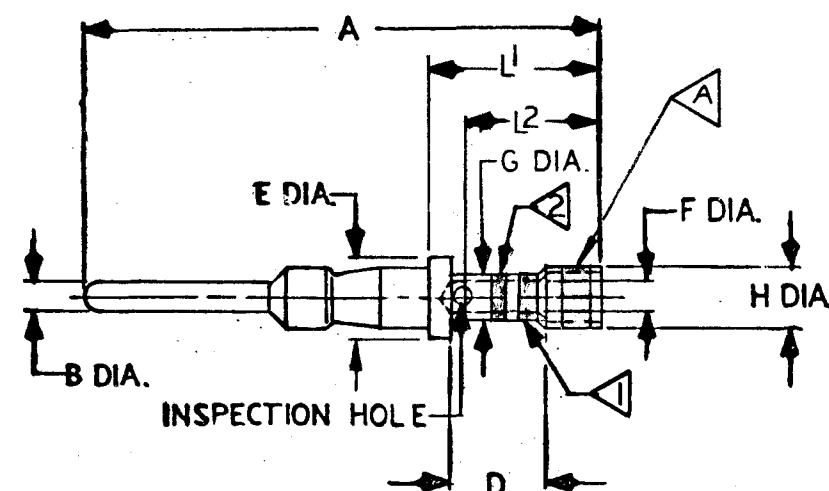


FIGURE II

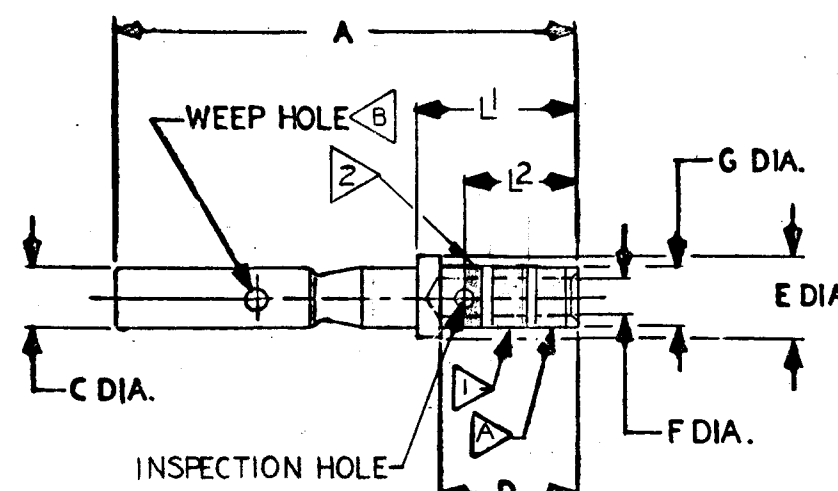


FIGURE III

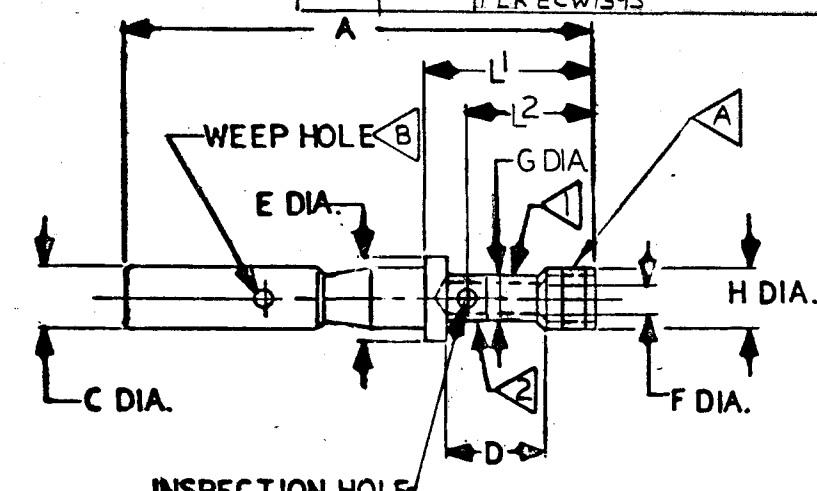


FIGURE IV

| CONTACT CATALOG NO. | PIN OR SOCKET | MATING END |            | WIRE BARREL |            |              |  | TOOLING |            |         |              |                | FIG. | DIMENSIONS      |            |                    |           |                   |           |                    |           | MATERIAL | WEIGHT LBS/M | FINISH |  | L                  |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |          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|                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                     |                       |
|---------------------|---------------|------------|------------|-------------|------------|--------------|--|---------|------------|---------|--------------|----------------|------|-----------------|------------|--------------------|-----------|-------------------|-----------|--------------------|-----------|----------|--------------|--------|--|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|------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|                     |               | SIZE       | COLOR CODE | SIZE        | COLOR CODE | ACCOMMODATES |  |         | CRIMP TOOL | DIE SET | STOP BUSHING | INSERTION TOOL |      | EXTRACTION TOOL | A<br>±.010 | B<br>DIA.<br>±.001 | C<br>DIA. | D<br>STRIP LENGTH | E<br>DIA. | F<br>DIA.<br>±.001 | G<br>DIA. |          |              |        |  | H<br>DIA.<br>±.001 | I<br>DIA.<br>±.001 | J<br>DIA.<br>±.001 | K<br>DIA.<br>±.001 | L<br>DIA.<br>±.001 | M<br>DIA.<br>±.001 | N<br>DIA.<br>±.001 | O<br>DIA.<br>±.001 | P<br>DIA.<br>±.001 | Q<br>DIA.<br>±.001 | R<br>DIA.<br>±.001 | S<br>DIA.<br>±.001 | T<br>DIA.<br>±.001 | U<br>DIA.<br>±.001 | V<br>DIA.<br>±.001 | W<br>DIA.<br>±.001 | X<br>DIA.<br>±.001 | Y<br>DIA.<br>±.001 | Z<br>DIA.<br>±.001 | AA<br>DIA.<br>±.001 | AB<br>DIA.<br>±.001 | AC<br>DIA.<br>±.001 | AD<br>DIA.<br>±.001 | AE<br>DIA.<br>±.001 | AF<br>DIA.<br>±.001 | AG<br>DIA.<br>±.001 | AH<br>DIA.<br>±.001 | AI<br>DIA.<br>±.001 | AJ<br>DIA.<br>±.001 | AK<br>DIA.<br>±.001 | AL<br>DIA.<br>±.001 | AM<br>DIA.<br>±.001 | AN<br>DIA.<br>±.001 | AO<br>DIA.<br>±.001 | AP<br>DIA.<br>±.001 | AQ<br>DIA.<br>±.001 | AR<br>DIA.<br>±.001 | AS<br>DIA.<br>±.001 | AT<br>DIA.<br>±.001 | AU<br>DIA.<br>±.001 | AV<br>DIA.<br>±.001 | AW<br>DIA.<br>±.001 | AX<br>DIA.<br>±.001 | AY<br>DIA.<br>±.001 | AZ<br>DIA.<br>±.001 | BA<br>DIA.<br>±.001 | BB<br>DIA.<br>±.001 | BC<br>DIA.<br>±.001 | BD<br>DIA.<br>±.001 | BE<br>DIA.<br>±.001 | BF<br>DIA.<br>±.001 | BG<br>DIA.<br>±.001 | BH<br>DIA.<br>±.001 | BI<br>DIA.<br>±.001 | BJ<br>DIA.<br>±.001 | BK<br>DIA.<br>±.001 | BL<br>DIA.<br>±.001 | BM<br>DIA.<br>±.001 | BN<br>DIA.<br>±.001 | BO<br>DIA.<br>±.001 | BP<br>DIA.<br>±.001 | BQ<br>DIA.<br>±.001 | BR<br>DIA.<br>±.001 | BS<br>DIA.<br>±.001 | BT<br>DIA.<br>±.001 | BU<br>DIA.<br>±.001 | BV<br>DIA.<br>±.001 | BW<br>DIA.<br>±.001 | BX<br>DIA.<br>±.001 | BY<br>DIA.<br>±.001 | BZ<br>DIA.<br>±.001 | CA<br>DIA.<br>±.001 | CB<br>DIA.<br>±.001 | CC<br>DIA.<br>±.001 | CD<br>DIA.<br>±.001 | CE<br>DIA.<br>±.001 | CF<br>DIA.<br>±.001 | CG<br>DIA.<br>±.001 | CH<br>DIA.<br>±.001 | CI<br>DIA.<br>±.001 | CJ<br>DIA.<br>±.001 | CK<br>DIA.<br>±.001 | CL<br>DIA.<br>±.001 | CM<br>DIA.<br>±.001 | CN<br>DIA.<br>±.001 | CO<br>DIA.<br>±.001 | CP<br>DIA.<br>±.001 | CQ<br>DIA.<br>±.001 | CR<br>DIA.<br>±.001 | CS<br>DIA.<br>±.001 | CT<br>DIA.<br>±.001 | CU<br>DIA.<br>±.001 | CV<br>DIA.<br>±.001 | CW<br>DIA.<br>±.001 | CX<br>DIA.<br>±.001 | CY<br>DIA.<br>±.001 | CZ<br>DIA.<br>±.001 | DA<br>DIA.<br>±.001 | DB<br>DIA.<br>±.001 | DC<br>DIA.<br>±.001 | DD<br>DIA.<br>±.001 | DE<br>DIA.<br>±.001 | DF<br>DIA.<br>±.001 | DG<br>DIA.<br>±.001 | DH<br>DIA.<br>±.001 | DI<br>DIA.<br>±.001 | DJ<br>DIA.<br>±.001 | DK<br>DIA.<br>±.001 | DL<br>DIA.<br>±.001 | DM<br>DIA.<br>±.001 | DN<br>DIA.<br>±.001 | DO<br>DIA.<br>±.001 | DP<br>DIA.<br>±.001 | DQ<br>DIA.<br>±.001 | DR<br>DIA.<br>±.001 | DS<br>DIA.<br>±.001 | DT<br>DIA.<br>±.001 | DU<br>DIA.<br>±.001 | DV<br>DIA.<br>±.001 | DW<br>DIA.<br>±.001 | DX<br>DIA.<br>±.001 | DY<br>DIA.<br>±.001 | DZ<br>DIA.<br>±.001 | EA<br>DIA.<br>±.001 | EB<br>DIA.<br>±.001 | EC<br>DIA.<br>±.001 | ED<br>DIA.<br>±.001 | EE<br>DIA.<br>±.001 | EF<br>DIA.<br>±.001 | EG<br>DIA.<br>±.001 | EH<br>DIA.<br>±.001 | EI<br>DIA.<br>±.001 | EJ<br>DIA.<br>±.001 | EK<br>DIA.<br>±.001 | EL<br>DIA.<br>±.001 | EM<br>DIA.<br>±.001 | EN<br>DIA.<br>±.001 | EO<br>DIA.<br>±.001 | EP<br>DIA.<br>±.001 | EQ<br>DIA.<br>±.001 | ER<br>DIA.<br>±.001 | ES<br>DIA.<br>±.001 | ET<br>DIA.<br>±.001 | EU<br>DIA.<br>±.001 | EV<br>DIA.<br>±.001 | EW<br>DIA.<br>±.001 | EX<br>DIA.<br>±.001 | EY<br>DIA.<br>±.001 | EZ<br>DIA.<br>±.001 | FA<br>DIA.<br>±.001 | FB<br>DIA.<br>±.001 | FC<br>DIA.<br>±.001 | FD<br>DIA.<br>±.001 | FE<br>DIA.<br>±.001 | FF<br>DIA.<br>±.001 | FG<br>DIA.<br>±.001 | FH<br>DIA.<br>±.001 | FI<br>DIA.<br>±.001 | FJ<br>DIA.<br>±.001 | FK<br>DIA.<br>±.001 | FL<br>DIA.<br>±.001 | FM<br>DIA.<br>±.001 | FN<br>DIA.<br>±.001 | FO<br>DIA.<br>±.001 | FP<br>DIA.<br>±.001 | FQ<br>DIA.<br>±.001 | FR<br>DIA.<br>±.001 | FS<br>DIA.<br>±.001 | FT<br>DIA.<br>±.001 | FU<br>DIA.<br>±.001 | FV<br>DIA.<br>±.001 | FW<br>DIA.<br>±.001 | FX<br>DIA.<br>±.001 | FY<br>DIA.<br>±.001 | FZ<br>DIA.<br>±.001 | GA<br>DIA.<br>±.001 | GB<br>DIA.<br>±.001 | GC<br>DIA.<br>±.001 | GD<br>DIA.<br>±.001 | GE<br>DIA.<br>±.001 | GF<br>DIA.<br>±.001 | GG<br>DIA.<br>±.001 | GH<br>DIA.<br>±.001 | GI<br>DIA.<br>±.001 | GJ<br>DIA.<br>±.001 | GK<br>DIA.<br>±.001 | GL<br>DIA.<br>±.001 | GM<br>DIA.<br>±.001 | GN<br>DIA.<br>±.001 | GO<br>DIA.<br>±.001 | GP<br>DIA.<br>±.001 | GQ<br>DIA.<br>±.001 | GR<br>DIA.<br>±.001 | GS<br>DIA.<br>±.001 | GT<br>DIA.<br>±.001 | GU<br>DIA.<br>±.001 | GV<br>DIA.<br>±.001 | GW<br>DIA.<br>±.001 | GX<br>DIA.<br>±.001 | GY<br>DIA.<br>±.001 | GZ<br>DIA.<br>±.001 | HA<br>DIA.<br>±.001 | HB<br>DIA.<br>±.001 | HC<br>DIA.<br>±.001 | HD<br>DIA.<br>±.001 | HE<br>DIA.<br>±.001 | HF<br>DIA.<br>±.001 | HG<br>DIA.<br>±.001 | HH<br>DIA.<br>±.001 | HI<br>DIA.<br>±.001 | HJ<br>DIA.<br>±.001 | HK<br>DIA.<br>±.001 | HL<br>DIA.<br>±.001 | HM<br>DIA.<br>±.001 | HN<br>DIA.<br>±.001 | HO<br>DIA.<br>±.001 | HP<br>DIA.<br>±.001 | HQ<br>DIA.<br>±.001 | HR<br>DIA.<br>±.001 | HS<br>DIA.<br>±.001 | HT<br>DIA.<br>±.001 | HU<br>DIA.<br>±.001 | HV<br>DIA.<br>±.001 | HW<br>DIA.<br>±.001 | HX<br>DIA.<br>±.001 | HY<br>DIA.<br>±.001 | HZ<br>DIA.<br>±.001 | IA<br>DIA.<br>±.001 | IB<br>DIA.<br>±.001 | IC<br>DIA.<br>±.001 | ID<br>DIA.<br>±.001 | IE<br>DIA.<br>±.001 | IF<br>DIA.<br>±.001 | IG<br>DIA.<br>±.001 | IH<br>DIA.<br>±.001 | IJ<br>DIA.<br>±.001 | IK<br>DIA.<br>±.001 | IL<br>DIA.<br>±.001 | IM<br>DIA.<br>±.001 | IN<br>DIA.<br>±.001 | IO<br>DIA.<br>±.001 | IP<br>DIA.<br>±.001 | IQ<br>DIA.<br>±.001 | IR<br>DIA.<br>±.001 | IS<br>DIA.<br>±.001 | IT<br>DIA.<br>±.001 | IU<br>DIA.<br>±.001 | IV<br>DIA.<br>±.001 | IW<br>DIA.<br>±.001 | IX<br>DIA.<br>±.001 | IY<br>DIA.<br>±.001 | IZ<br>DIA.<br>±.001 | JA<br>DIA.<br>±.001 | JB<br>DIA.<br>±.001 | JC<br>DIA.<br>±.001 | JD<br>DIA.<br>±.001 | JE<br>DIA.<br>±.001 | JF<br>DIA.<br>±.001 | JG<br>DIA.<br>±.001 | JH<br>DIA.<br>±.001 | JI<br>DIA.<br>±.001 | JJ<br>DIA.<br>±.001 | JK<br>DIA.<br>±.001 | JL<br>DIA.<br>±.001 | JM<br>DIA.<br>±.001 | JN<br>DIA.<br>±.001 | JO<br>DIA.<br>±.001 | JP<br>DIA.<br>±.001 | JQ<br>DIA.<br>±.001 | JR<br>DIA.<br>±.001 | JS<br>DIA.<br>±.001 | JT<br>DIA.<br>±.001 | JU<br>DIA.<br>±.001 | JV<br>DIA.<br>±.001 | JW<br>DIA.<br>±.001 | JX<br>DIA.<br>±.001 | JY<br>DIA.<br>±.001 | JZ<br>DIA.<br>±.001 | KA<br>DIA.<br>±.001 | KB<br>DIA.<br>±.001 | KC<br>DIA.<br>±.001 | KD<br>DIA.<br>±.001 | KE<br>DIA.<br>±.001 | KF<br>DIA.<br>±.001 | KG<br>DIA.<br>±.001 | KH<br>DIA.<br>±.001 | KI<br>DIA.<br>±.001 | KJ<br>DIA.<br>±.001 | KK<br>DIA.<br>±.001 | KL<br>DIA.<br>±.001 | KM<br>DIA.<br>±.001 | KN<br>DIA.<br>±.001 | KO<br>DIA.<br>±.001 | KP<br>DIA.<br>±.001 | KQ<br>DIA.<br>±.001 | KR<br>DIA.<br>±.001 | KS<br>DIA.<br>±.001 | KT<br>DIA.<br>±.001 | KU<br>DIA.<br>±.001 | KV<br>DIA.<br>±.001 | KW<br>DIA.<br>±.001 | KX<br>DIA.<br>±.001 | KY<br>DIA.<br>±.001 | KZ<br>DIA.<br>±.001 | LA<br>DIA.<br>±.001 | LB<br>DIA.<br>±.001 | LC<br>DIA.<br>±.001 | LD<br>DIA.<br>±.001 | LE<br>DIA.<br>±.001 | LF<br>DIA.<br>±.001 | LG<br>DIA.<br>±.001 | LH<br>DIA.<br>±.001 | LI<br>DIA.<br>±.001 | LJ<br>DIA.<br>±.001 | LK<br>DIA.<br>±.001 | LM<br>DIA.<br>±.001 | LN<br>DIA.<br>±.001 | LO<br>DIA.<br>±.001 | LP<br>DIA.<br>±.001 | LQ<br>DIA.<br>±.001 | LR<br>DIA.<br>±.001 | LS<br>DIA.<br>±.001 | LT<br>DIA.<br>±.001 | LU<br>DIA.<br>±.001 | LV<br>DIA.<br>±.001 | LW<br>DIA.<br>±.001 | LX<br>DIA.<br>±.001 | LY<br>DIA.<br>±.001 | LZ<br>DIA.<br>±.001 | MA<br>DIA.<br>±.001 | MB<br>DIA.<br>±.001 | MC<br>DIA.<br>±.001 | MD<br>DIA.<br>±.001 | ME<br>DIA.<br>±.001 | MF<br>DIA.<br>±.001 | MG<br>DIA.<br>±.001 | MH<br>DIA.<br>±.001 | MI<br>DIA.<br>±.001 | MJ<br>DIA.<br>±.001 | MK<br>DIA.<br>±.001 | ML<br>DIA.<br>±.001 | MN<br>DIA.<br>±.001 | MO<br>DIA.<br>±.001 | MP<br>DIA.<br>±.001 | MQ<br>DIA.<br>±.001 | MR<br>DIA.<br>±.001 | MS<br>DIA.<br>±.001 | MT<br>DIA.<br>±.001 | MU<br>DIA.<br>±.001 | MV<br>DIA.<br>±.001 | MW<br>DIA.<br>±.001 | MX<br>DIA.<br>±.001 | MY<br>DIA.<br>±.001 | MZ<br>DIA.<br>±.001 | NA<br>DIA.<br>±.001 | NB<br>DIA.<br>±.001 | NC<br>DIA.<br>±.001 | ND<br>DIA.<br>±.001 | NE<br>DIA.<br>±.001 | NF<br>DIA.<br>±.001 | NG<br>DIA.<br>±.001 | NH<br>DIA.<br>±.001 | NI<br>DIA.<br>±.001 | NJ<br>DIA.<br>±.001 | NK<br>DIA.<br>±.001 | NL<br>DIA.<br>±.001 | NM<br>DIA.<br>±.001 | NO<br>DIA.<br>±.001 | NP<br>DIA.<br>±.001 | NQ<br>DIA.<br>±.001 | NR<br>DIA.<br>±.001 | NS<br>DIA.<br>±.001 | NT<br>DIA.<br>±.001 | NU<br>DIA.<br>±.001 | NV<br>DIA.<br>±.001 | NW<br>DIA.<br>±.001 | NX<br>DIA.<br>±.001 | NY<br>DIA.<br>±.001 | NZ<br>DIA.<br>±.001 | OA<br>DIA.<br>±.001 | OB<br>DIA.<br>±.001 | OC<br>DIA.<br>±.001 | OD<br>DIA.<br>±.001 | OE<br>DIA.<br>±.001 | OF<br>DIA.<br>±.001 | OG<br>DIA.<br>±.001 | OH<br>DIA.<br>±.001 | OI<br>DIA.<br>±.001 | OJ<br>DIA.<br>±.001 | OK<br>DIA.<br>±.001 | OL<br>DIA.<br>±.001 | OM<br>DIA.<br>±.001 | ON<br>DIA.<br>±.001 | OO<br>DIA.<br>±.001 | OP<br>DIA.<br>±.001 | OQ<br>DIA.<br>±.001 | OR<br>DIA.<br>±.001 | OS<br>DIA.<br>±.001 | OT<br>DIA.<br>±.001 | OU<br>DIA.<br>±.001 | OV<br>DIA.<br>±.001 | OW<br>DIA.<br>±.001 | OX<br>DIA.<br>±.001 | OY<br>DIA.<br>±.001 | OZ<br>DIA.<br>±.001 | PA<br>DIA.<br>±.001 | PB<br>DIA.<br>±.001 | PC<br>DIA.<br>±.001 | PD<br>DIA.<br>±.001 | PE<br>DIA.<br>±.001 | PF<br>DIA.<br>±.001 | PG<br>DIA.<br>±.001 | PH<br>DIA.<br>±.001 | PI<br>DIA.<br>±.001 | PJ<br>DIA.<br>±.001 | PK<br>DIA.<br>±.001 | PL<br>DIA.<br>±.001 | PM<br>DIA.<br>±.001 | PN<br>DIA.<br>±.001 | PO<br>DIA.<br>±.001 | PP<br>DIA.<br>±.001 | PQ<br>DIA.<br>±.001 | PR<br>DIA.<br>±.001 | PS<br>DIA.<br>±.001 | PT<br>DIA.<br>±.001 | PU<br>DIA.<br>±.001 | PV<br>DIA.<br>±.001 | PW<br>DIA.<br>±.001 | PX<br>DIA.<br>±.001 | PY<br>DIA.<br>±.001 | PZ<br>DIA.<br>±.001 | QA<br>DIA.<br>±.001 | QB<br>DIA.<br>±.001 | QC<br>DIA.<br>±.001 | QD<br>DIA.<br>±.001 | QE<br>DIA.<br>±.001 | QF<br>DIA.<br>±.001 | QG<br>DIA.<br>±.001 | QH<br>DIA.<br>±.001 | QI<br>DIA.<br>±.001 | QJ<br>DIA.<br>±.001 | QK<br>DIA.<br>±.001 | QL<br>DIA.<br>±.001 | QM<br>DIA.<br>±.001 | QN<br>DIA.<br>±.001 | QO<br>DIA.<br>±.001 | QP<br>DIA.<br>±.001 | QQ<br>DIA.<br>±.001 | QR<br>DIA.<br>±.001 | QS<br>DIA.<br>±.001 | QT<br>DIA.<br>±.001 | QU<br>DIA.<br>±.001 | QV<br>DIA.<br>±.001 | QW<br>DIA.<br>±.001 | QX<br>DIA.<br>±.001 | QY<br>DIA.<br>±.001 | QZ<br>DIA.<br>±.001 | RA<br>DIA.<br>±.001 | RB<br>DIA.<br>±.001 | RC<br>DIA.<br>±.001 | RD<br>DIA.<br>±.001 | RE<br>DIA.<br>±.001 | RF<br>DIA.<br>±.001 | RG<br>DIA.<br>±.001 | RH<br>DIA.<br>±.001 | RI<br>DIA.<br>±.001 | RJ<br>DIA.<br>±.001 | RK<br>DIA.<br>±.001 | RL<br>DIA.<br>±.001 | RM<br>DIA.<br>±.001 | RN<br>DIA.<br>±.001 | RO<br>DIA.<br>±.001 | RP<br>DIA.<br>±.001 | RQ<br>DIA.<br>±.001 | RR<br>DIA.<br>±.001 | RS<br>DIA.<br>±.001 | RT<br>DIA.<br>±.001 | RU<br>DIA.<br>±.001 | RV<br>DIA.<br>±.001 | RW<br>DIA.<br>±.001 | RX<br>DIA.<br>±.001 | RY<br>DIA.<br>±.001 | RZ<br>DIA.<br>±.001 | SA<br>DIA.<br>±.001 | SB<br>DIA.<br>±.001 | SC<br>DIA.<br>±.001 | SD<br>DIA.<br>±.001 | SE<br>DIA.<br>±.001 | SF<br>DIA.<br>±.001 | SG<br>DIA.<br>±.001 | SH<br>DIA.<br>±.001 | SI<br>DIA.<br>±.001 | SJ<br>DIA.<br>±.001 | SK<br>DIA.<br>±.001 | SL<br>DIA.<br>±.001 | SM<br>DIA.<br>±.001 | SN<br>DIA.<br>±.001 | SO<br>DIA.<br>±.001 | SP<br>DIA.<br>±.001 | SQ<br>DIA.<br>±.001 | SR<br>DIA.<br>±.001 | SS<br>DIA.<br>±.001 | ST<br>DIA.<br>±.001 | SU<br>DIA.<br>±.001 | SV<br>DIA.<br>±.001 | SW<br>DIA.<br>±.001 | SX<br>DIA.<br>±.001 | SY<br>DIA.<br>±.001 | SZ<br>DIA.<br>±.001 | TA<br>DIA.<br>±.001 | TB<br>DIA.<br>±.001 | TC<br>DIA.<br>±.001 | TD<br>DIA.<br>±.001 | TE<br>DIA.<br>±.001 | TF<br>DIA.<br>±.001 | TG<br>DIA.<br>±.001 | TH<br>DIA.<br>±.001 | TI<br>DIA.<br>±.001 | TJ<br>DIA.<br>±.001 | TK<br>DIA.<br>±.001 | TL<br>DIA.<br>±.001 | TM<br>DIA.<br>±.001 | TN<br>DIA.<br>±.001 | TO<br>DIA.<br>±.001 | TP<br>DIA.<br>±.001 | TQ<br>DIA.<br>±.001 | TR<br>DIA.<br>±.001 | TS<br>DIA.<br>±.001 | TT<br>DIA.<br>±.001 | TU<br>DIA.<br>±.001 | TV<br>DIA.<br>±.001 | TW<br>DIA.<br>±.001 | TX<br>DIA.<br>±.001 | TY<br>DIA.<br>±.001 | TZ<br>DIA.<br>±.001 | UA<br>DIA.<br>±.001 | UB<br>DIA.<br>±.001 | UC<br>DIA.<br>±.001 | UD<br>DIA.<br>±.001 | UE<br>DIA.<br>±.001 | UF<br>DIA.<br>±.001 | UG<br>DIA.<br>±.001 | UH<br>DIA.<br>±.001 | UI<br>DIA.<br>±.001 | UJ<br>DIA.<br>±.001 | UK<br>DIA.<br>±.001 | UL<br>DIA.<br>±.001 | UM<br>DIA.<br>±.001 | UN<br>DIA.<br>±.001 | UO<br>DIA.<br>±.001 | UP<br>DIA.<br>±.001 | UQ<br>DIA.<br>±.001 | UR<br>DIA.<br>±.001 | US<br>DIA.<br>±.001 | UT<br>DIA.<br>±.001 | UU<br>DIA.<br>±.001 | UV<br>DIA.<br>±.001 | UW<br>DIA.<br>±.001 | UX<br>DIA.<br>±.001 | UY<br>DIA.<br>±.001 | UZ<br>DIA.<br>±.001 | VA<br>DIA.<br>±.001 | VB<br>DIA.<br>±.001 | VC<br>DIA.<br>±.001 | VD<br>DIA.<br>±.001 | VE<br>DIA.<br>±.001 | VF<br>DIA.<br>±.001 | VG<br>DIA.<br>±.001 | VH<br>DIA.<br>±.001 | VI<br>DIA.<br>±.001</ |

## NOTES:

GREEN DENOTES ALUMEL  
WHITE DENOTES CHROMEL  
YELLOW DENOTES CONSTANTAN  
BLACK DENOTES IRON

THERMOCOUPLE CONTACTS ONLY

WEEP HOLE ON LRC16M-11 AND  
LRC20W-11 ONLY.

CONSULT FACTORY FOR  
AVAILABILITY.

FSCM NO. 09922

|                                |                        |
|--------------------------------|------------------------|
| THERMOCOUPLE CONTACTS          |                        |
| BANTAM PIN AND SOCKET CONTACTS |                        |
| CAT. NO. LRM/LRC               | (TABLE)                |
| DRAWN RJR2                     | CHECKED 10-29-70       |
| DES. APPROV. 11/13-70 C.B.     | PROD. APPROV. 11/13-70 |
| DRAWING NO. SD7117S13          |                        |
| SHEET 2 OF 2                   |                        |
| DOB-1069                       |                        |



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



#### Как с нами связаться

**Телефон:** 8 (812) 309 58 32 (многоканальный)

**Факс:** 8 (812) 320-02-42

**Электронная почта:** [org@eplast1.ru](mailto:org@eplast1.ru)

**Адрес:** 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.